

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re Application of: Hyun-Ah Kang, et al. Group No.: 1652
Serial No.: 10/587,956 Examiner: Raghu
Filed: October 5, 2007
Entitled: **NOVEL *HANSENULA POLYMORPHA* GENE CODING
FOR ALPHA 1,6-MANNOSYLTRANSFERASE AND PROCESS FOR THE
PRODUCTION OF RECOMBINANT GLYCOPROTEINS WITH *HANSENULA
POLYMORPHA* MUTANT STRAIN DEFICIENT IN SAME GENE**

**CORROBORATION OF DEPOSIT PURSUANT
TO 37 CFR §1.804**

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Commissioner for Patents
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CERTIFICATE OF TRANSMISSION UNDER 37 C.F.R. § 1.8

I hereby certify that this correspondence (along with any referred to as being attached or enclosed) is, on the date shown below, being transmitted to the United States Patent and Trademark Office transmitted via the Office electronic filing system in accordance with 37 C.F.R. §1.6(a)(4).

Dated: June 11, 2010

By: /Michele R. Gilmer/

Michele R. Gilmer

Examiner Raghu:

The undersigned corroborates that the strains identified by *Escherichia coli* DH5@/pBS-HpOCH2 and *Hansennula polymorpha* DL-1 och2Δ were deposited with the Korean Collection for Cultures on January 15, 2004.

The Korean Collection for Cultures is a Budapest Treaty Deposit organization. The biological material which is deposited is a biological material specifically identified in the application, as filed.

Upon issuance of the Patent the instant invention will be irrevocably and without restriction released to the public.

Respectfully submitted,

Dated: June 11, 2010

/Tanya A. Arenson/

Tanya A. Arenson
Registration No. 47,391

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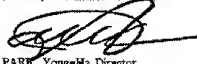
BUDAPEST TREATY ON THE INTERNATIONAL RECOGNITION OF THE DEPOSIT
OF MICROORGANISMS FOR THE PURPOSE OF PATENT PROCEDURE

INTERNATIONAL FORM

RECEIPT IN THE CASE OF AN ORIGINAL DEPOSIT

issued pursuant to Rule 7.1

TO : KANG, Hyun Ah
Korea Research Institute of Bioscience and Biotechnology,
#52, Oun-dong, Yuseong-gu, Daejeon 305-333,
Republic of Korea

I. IDENTIFICATION OF THE MICROORGANISM	
Identification reference given by the DEPOSITOR: <i>Escherichia coli</i> DH5 α /pBS-HpOCH2	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: KCTC 10583BP
II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION	
The microorganism identified under I above was accompanied by: <input checked="" type="checkbox"/> a scientific description <input type="checkbox"/> a proposed taxonomic designation (Mark with a cross where applicable)	
III. RECEIPT AND ACCEPTANCE	
This International Depositary Authority accepts the microorganism identified under I above, which was received by it on January 15 2004 .	
IV. RECEIPT OF REQUEST FOR CONVERSION	
The microorganism identified under I above was received by this International Depositary Authority on _____ and a request to convert the original deposit to a deposit under the Budapest Treaty was received by it on _____.	
V. INTERNATIONAL DEPOSITARY AUTHORITY	
Name: Korean Collection for Type Cultures Address: Korea Research Institute of Bioscience and Biotechnology (KRIBB) #52, Oun-dong, Yuseong-gu, Daejeon 305-333, Republic of Korea	Signature(s) of person(s) having the power to represent the International Depositary Authority of authorized official(s):  PARK, Yong-Ha Director Date: January 19 2004

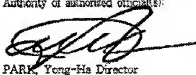
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I. IDENTIFICATION OF THE MICROORGANISM	
Identification reference given by the DEPOSITOR: <i>Bansenula polymorpha</i> DL-1 och2A	Accession number given by the INTERNATIONAL DEPOSITARY AUTHORITY: KCTC 10584BP
II. SCIENTIFIC DESCRIPTION AND/OR PROPOSED TAXONOMIC DESIGNATION	
The microorganism identified under I above was accompanied by: <input checked="" type="checkbox"/> a scientific description <input type="checkbox"/> a proposed taxonomic designation (Mark with a cross where applicable)	
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